

In The Claims:

Please amend claims 19 and 41 as follows:

1 - 18. (cancelled).

19. (Currently amended) An assembly for enclosing an opening in a building, the assembly comprising:

a frame having four sides for supporting at least one closure, a first side of the frame being formed by means of an extrusion process;

a spring-biased roller that is adapted to be contained within a receiving pocket that is defined in the first side of the frame, the receiving pocket being integrally formed as a part of the first side of the frame;

a retractable material that is adapted to accumulate on and pay out from the spring-biased roller;

wherein the frame, the spring-biased roller and the retractable material are ~~constructed~~ configured so that, when the spring biased roller and retractable material are installed in the first side of the frame, and when the assembly is mounted in and thereby encloses an opening of the building, access to the spring-biased roller and the retractable material for maintenance or repair purposes is provided without having to remove any fixedly attached portion of the frame ~~from the building~~.

20. (Previously presented) The assembly of claim 19, further comprising a first guide, at least a portion of a leading edge of the retractable material being adapted to be received within the first guide.

21. (Previously presented) The assembly of claim 19, further comprising a guide member and a groove member, the guide member being affixed to a leading edge of the retractable material so that, when the assembly is installed in an opening of a building, at least a portion of the guide member is received within the groove member to maintain a top and a bottom portion of the handle in a parallel relationship as the retractable material is payed out and accumulated on the spring biased roller.

22. (Previously presented) The assembly of claim 19, further comprising first and second guides, at least first and second portions of the retractable material being adapted to be received within the first and second guides.

23. (Previously presented) The assembly of claim 19, further comprising first and second guide members and first and second groove members, the first and second guide members being affixed to different portions of a leading edge of the retractable material so that, when the assembly is installed in an opening of a building, at least a portion of the first and second guide members are received within the first and second groove members to maintain top and bottom portions of a handle in a parallel relationship as the retractable material is payed out and accumulated on the spring biased roller.

24. (Previously presented) The assembly of claim 19, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the head being formed from a flexible material.

25. (Previously presented) The assembly of claim 19, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the T-shaped head being formed from a flexible material.

26. (Previously presented) The assembly of claim 19, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the head being welded on an end of a screen material.

27. (Previously presented) The assembly of claim 19, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the head being radio frequency welded on an end of a screen material.

28. (Previously presented) The assembly of claim 19, further comprising a handle, an edge of the retractable material including a head that is adapted to be received within a groove formed in the handle to allow the retractable material to be payed out from the spring biased roller.

29. (Previously presented) The assembly of claim 19, further comprising a handle, an edge of the retractable material including a T-shaped head that is adapted to be received within a groove formed in the handle to allow the retractable material to be payed out from the spring biased roller.

30. (Previously presented) The assembly of claim 19, further comprising a handle, an edge of the retractable material including a head that is adapted to be received within a groove formed in the handle, the head being welded on a screen material.

31. (Previously presented) The assembly of claim 19, further comprising a handle, an edge of the retractable material including a head that is adapted to be received within a groove formed in the handle, the head being radio frequency welded on a screen material.

32. (Previously presented) The assembly of claim 19, wherein the retractable material is formed from fiberglass.

33. (Previously presented) The assembly of claim 19, wherein the retractable material is formed from a vinyl coated substrate.

34. (Previously presented) The assembly of claim 19, further comprising a cover that is adapted to releasably engage a portion of the first side of the frame so that, when the assembly is mounted in and thereby encloses an the opening of the building, the spring biased roller is not visible to a user.

35. (Previously presented) The assembly of claim 19, further comprising a cover that is adapted to releasably engage a portion of the first side of the frame so that, when the assembly is mounted in and thereby encloses an the opening of the building, the spring biased roller is peripherally surrounded by the cover and the screen receiving pocket defined in the first side of the frame.

36. (Previously presented) The assembly of claim 19, wherein all four sides of the frame are formed by means of an extrusion process.

37. (Previously presented) The assembly of claim 19, wherein two or more sides of the frame are formed by means of an extrusion process.

38. (Previously presented) The assembly of claim 19, wherein the retractable material comprises a retractable mesh screen.

39. (Previously presented) The assembly of claim 19, wherein the receiving pocket comprises a screen receiving pocket.

40. (Previously presented) The assembly of claim 19, wherein the retractable material comprises a mesh material.

41. (Currently amended) An assembly for enclosing an opening in a building, the assembly comprising:

a frame having four sides for supporting at least one closure, a first side of the frame being formed by means of an extrusion process;

a spring-biased roller that is adapted to be contained within a receiving pocket that is defined in the first side of the frame, the receiving pocket being integrally formed as a part of the first side of the frame;

a retractable material that is adapted to accumulate on and pay out from the spring-biased roller;

wherein the frame, the spring-biased roller and the retractable material are ~~constructed~~ configured so that, when the spring biased roller and retractable material are installed in the first side of the frame, and when the assembly is mounted in and thereby encloses an opening of the building, access to the spring-biased roller and the retractable material for maintenance or repair purposes is provided without having to remove any fixedly attached portion of the frame ~~from the building~~;

a first guide member and a first groove member, the first guide member being affixed to a leading edge of the retractable material so that, when the assembly is installed in an opening of a building, at least a portion of the first guide member is received within the groove member to maintain a top and a bottom portion of the retractable material in a parallel relationship as it is paid out from or accumulated on the spring biased roller; and

wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the head being formed from a flexible material.

42. (Previously presented) The assembly of claim 41, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the T-shaped head being formed from a flexible material.

43. (Previously presented) The assembly of claim 41, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the head being welded on an end of the retractable material.

44. (Previously presented) The assembly of claim 41, wherein an edge of the retractable material includes a head that is adapted to be received within a groove formed in the spring biased roller, the head being radio frequency welded on an end of the retractable material.

45. (Previously presented) The assembly of claim 41, further comprising a handle, an edge of the retractable material including a head that is adapted to be received within a groove formed in the handle to allow the retractable material to be payed out from the spring biased roller.

46. (Previously presented) The assembly of claim 41, further comprising a handle, an edge of the retractable material including a T-shaped head that is adapted to be received within a groove formed in the handle to allow the retractable material to be payed out from the spring biased roller.

47. (Previously presented) The assembly of claim 41, further comprising a handle, an edge of the retractable material including a head that is adapted to be received within a groove formed in the handle, the head being welded on the retractable material.

48. (Previously presented) The assembly of claim 41, further comprising a handle, an edge of the retractable material including a head that is adapted to be received within a groove formed in the handle, the head being radio frequency welded on the retractable material.

49. (Previously presented) The assembly of claim 41, wherein the retractable material is formed from fiberglass.

50. (Previously presented) The assembly of claim 41, wherein the retractable material is formed from a vinyl coated substrate.

51. (Previously presented) The assembly of claim 41, further comprising a cover that is adapted to releasably engage a portion of the first side of the frame so that, when the assembly is mounted in and thereby encloses an the opening of the building, the spring biased roller is not visible to a user.

52. (Previously presented) The assembly of claim 41, further comprising a cover that is adapted to releasably engage a portion of the first side of the frame so that, when the assembly is mounted in and thereby encloses an the opening of the building, the spring biased roller is peripherally surrounded by the cover and the screen receiving pocket defined in the first side of the frame.

53. (Previously presented) The assembly of claim 41, wherein all four sides of the frame are formed by means of an extrusion process.

54. (Previously presented) The assembly of claim 41, wherein two or more sides of the frame are formed by means of an extrusion process.

55. (Previously presented) The assembly of claim 41, wherein the retractable material comprises a retractable mesh screen.

56. (Previously presented) The assembly of claim 41, wherein the receiving pocket comprises a screen receiving pocket.

57. (Previously presented) The assembly of claim 41, wherein the retractable material comprises a mesh material.